



sumo logic
Academy



Training & Certification



Sumo Logic Academy offers comprehensive training programs, to help our users grow their understanding and skills to maximize the value of their investment in the Sumo Logic SaaS Log Analytics Platform. Our courses are developed by our in-house Instructional Designers working in close collaboration with Sumo product teams to ensure subject matter expertise, optimal content quality, and delivery methods.

As part of Sumo Logic Academy, the **Sumo Logic Certified** Program provides an opportunity for users to certify their skills and demonstrate thorough knowledge of their respective domain, providing a trusted credential showcasing confidence in their ability to use Sumo Logic capabilities in their daily professional roles to management and peers.



Sumo Logic Academy offerings	
Self-Paced (eLearning) hosted in our portal	<i>Complimentary</i>
Instructor-Led Virtual (Public)	<i>Complimentary</i>
Instructor-Led Dedicated Virtual (Private)	<i>Page 7</i>
Instructor-Led Dedicated On-site (Private)	<i>Page 7</i>
Instructor-Led Dedicated On-site Customized (Private)	<i>Page 7</i>
Sumo Logic Certified: Proctored certification exams and digital badge showcasing the credential	<i>Pages 2-6</i>

All courses include hands-on labs in our dedicated training environment, ensuring the most interactive and engaging training possible for our users.


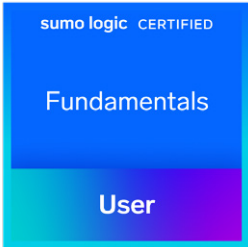
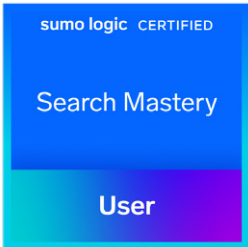
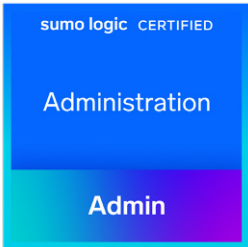
For a personalized experience, we recommend dedicated private training sessions, where our expert instructor can assist directly with Q&A focused on your organization’s use cases and adoption of Sumo Logic. *See page 7 for more details.*

Whether you are a customer, partner, prospect, or simply curious about Sumo Logic, everyone is welcome to participate in our training. A free trial account is all you need.



[Sign up today!](#)


Questions? Reach out at training@sumologic.com



 GENERAL	CERTIFICATION	AUDIENCE	REQUIREMENTS	LEARNING OUTCOMES
	Sumo Logic Certified Fundamentals User	All Sumo Logic users	None	This course offers a comprehensive introduction to Sumo Logic, guiding you through the platform's interface and teaching you how to write queries in basic mode. You'll learn the fundamentals of data flow, build dashboards, and analyze logs. By the end of the course, you'll be equipped to perform basic filtering, data parsing, and analysis to extract meaningful insights from your environment.
	Sumo Logic Certified Search Mastery User	Analysts and Admins who write queries	Fundamentals	Elevate your log analysis with this Sumo Logic course. Building on foundational skills, you will learn to conduct in-depth analysis of logs using advanced log operators and analytical functions. Gain experience writing efficient log queries, enabling deeper insights and more effective troubleshooting within your environment.
	Sumo Logic Certified Administrator	Admins	Fundamentals	Develop expertise in administering Sumo Logic by learning how to set up collectors and sources to optimize data collection. This course covers essential tools like Field Extraction Rules (FERs), Partitions, and Scheduled Views for data management and performance. You'll also gain practical knowledge in content administration and configuring monitoring alerts to enhance system visibility and response.



SECURITY	CERTIFICATION	AUDIENCE	REQUIREMENTS	LEARNING OUTCOMES
	Sumo Logic Certified Logs for Security Analyst	Security Analysts	Fundamentals	Gain the skills to leverage Sumo Logic's Logs for Security features for maintaining visibility and securing cloud environments. In this course, you'll learn how to use Sumo Logic's logs and queries to provide cybersecurity monitoring and analysis. You'll learn how to identify and analyze indicators of compromise (IOCs) such as IP addresses, domain names, email addresses, and MD5 hashes. Additionally, you'll explore techniques for monitoring AWS data, including account usage and security groups, to enhance cloud security.
	Sumo Logic Certified Cloud SIEM Practitioner	Practitioner	Fundamentals	Gain expertise in using Sumo Logic Cloud SIEM to transform ingested data into actionable security insights. Through hands-on practice, you'll learn how to conduct threat investigations, write and fine-tune detection rules, and create custom insights. You'll also develop skills in customizing log mappings, insight actions, and automations to enhance security operations.

OBSERVABILITY	CERTIFICATION	AUDIENCE	REQUIREMENTS	LEARNING OUTCOMES
	Sumo Logic Certified Metrics Analyst	Analysts	Fundamentals	Build on your foundational skills with this course focused on metrics analysis in Sumo Logic. Learn to perform deeper analysis using metrics, quickly identify critical events, and create dashboards and alerts to efficiently monitor your Sumo Logic environment and ensure timely insights.



Each certification requires completion of respective Self-Paced or Instructor-Led courses.



Minimum six months hands-on product experience is strongly encouraged prior to certification exam enrollment.



Exams are administered online through Kryterion and are timed with a live proctor. Each attempt requires a new voucher, and retakes can be taken 48 hours after the previous attempt.



Fundamentals exams are \$100, with advanced tiered certifications priced at \$150. They can be purchased directly through the exam proctor or Sumo Logic sales representative.



Certifications are valid for two years











Upon passing the exam, a digital credential (Credly badge) will be issued. This is ready for showcasing across social media, your resume and anywhere else you wish!



Refer to our [Program FAQ](#) for more details, including details on how to register and exam enrollment requirements.



Questions and inquiries can be directed to training@sumologic.com

WORKSHOPS			AUDIENCE	REQUIREMENTS	LEARNING OUTCOMES
	Automation Service 	Admins	Fundamentals	<ul style="list-style-type: none">Configure Automation Service integrationsCreate playbooks to automate sequences of actions and notifications.Create automations to handle insight and alert management without human input.	
	API and Terraform <i>Self-paced course only</i> 	DevOps professionals Admins	Fundamentals	<ul style="list-style-type: none">Using APIs with the main Log Analytics PlatformUsing APIs with Cloud SIEMConfiguring and using Terraform for AWS Observability (and other use cases)	
	Security Operations Center (SOC) Analyst: The Ride 	SOC Analysts SOC Admins	None	<ul style="list-style-type: none">Cloud SIEM correlation from incoming logs to triggered Insights to avoid alert fatigueHands-on experience with detect, investigate, and respond SOC analysts techniquesWorkflow support for SOC	
	Making all the rules: rule tuning for SOC Admins 	SOC Analysts SOC Admins	SOC Analyst: The Ride Workshop	<ul style="list-style-type: none">Tune rules to make necessary exceptions to existing rules to control your alertsCreate additional rules for your own unique business needsCreate custom Insights to help your SOC team focus on what's most important	
	Best Practices for Query Efficiency 	Analysts Admins	Fundamentals Search Mastery (recommended)	<ul style="list-style-type: none">Explain significance of the Flex pricing model.Explain optimizing search queries in terms of:<ul style="list-style-type: none">Performance efficiency andScope efficiencyWrite queries to give faster results and save timeImplement the best practices for efficient query writing.	
	Observability for AWS 	DevOps professionals	None	<ul style="list-style-type: none">End to End AWS Observability securing your applicationsFinding, solving, and preventing failures with log analyticsApplying Tracing solutions to reduce the average time between the start and resolution of an incident (MTTI/MTTR)	

VIRTUAL DEDICATED TRAINING

One certification course from the Certification section listed [HERE](#).

Capacity: Up to 100 attendees

Format: Online

Time: Half day (per course)

Cost: \$2,500 (each)



ON-SITE DEDICATED TRAINING

1 One full-day of on-site training with a Sumo Logic instructor

Standard

Capacity: Up to 50 attendees

Format: Offline face-to-face training

Time: Full day

Cost: \$6,000

2 One full-day of on-site training with a Sumo Logic instructor and a Technical Account Engineer (TAE)

Premium

Capacity: Up to 50 attendees

Format: Offline face-to-face training

Time: Full day

Cost: \$8,000

Travel and expenses are included in this cost

ON-SITE DEDICATED CUSTOMIZED TRAINING

The on-site dedicated custom course content offering is designed to leverage the existing course material with your data to be delivered by your training team.

The content provided is intended to be delivered as a workshop-style session with lab activities providing hands-on experience to cement the knowledge learned.

Delivered as a workshop-style session, a Sumo Logic instructor will guide all attendees with lab activities providing hands-on experience to cement the knowledge learned.

Deliverables: At the end of this course, attendees will be well-versed in the areas identified in the custom content selected. Customized agenda, customized slides, and customized lab guide

Cost: \$10,000

